

- Joystick performance: • Hall effect three axis joystick
- $\mathrm{X} / \mathrm{Y} / \mathrm{Z}$ for positioning control
- Joystick travel: • $36^{\circ}$ for X and Y axis
- $60^{\circ}$ for $Z$ axis
- Centering: Single spring, omni-directional
- Joystick shaft: Stainless steel
- Joystick boot: Neoprene
- Joystick handle: Glass filled nylon
- Pushbutton performance:
- 10 tactile pushbuttons on housing
- Two tactile pushbuttons on joystick
- 3,000,000 cycles
- Desktop: High impact ABS housing
- Power: - Via USB interface (5V DC)
- Consumption 32mA
- Operating conditions:
$-25^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}\left(-13^{\circ} \mathrm{F}\right.$ to $\left.+185^{\circ} \mathrm{F}\right)$
NOTE: All values are nominal.

- Weight: 440 g ( 0.97 lb )
- Interface: USB port
- Connectors - USB Type A Male
- Cable Length: 2 m ; 6ft. 6.8in
- Systems support integration: Windows 7, Vista, XP, 2000, Window 8, OSX, Linux
- Supported protocols:
- USB HID 1.1 game controller
- Direct X (Gaming Control)
- Joystick: Three HID axes
- Pushbuttons: 12 HID buttons
- Uses standard DirectX HID drivers
- Connects directly to workstation PC
- Environmental: For indoor use only



## NOTES:

Dimensions are in mm/(inch).
To order the IP Desktop please refer to Part Number 100-550 (Gray or Black).

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for Joysticks category:
Click to view products by Apem manufacturer:
Other Similar products are found below :
M11L0A1 C1000C1P S10L0A1M G3-A1AM151NNNN TH500P00D4 C10O0C1PMJ0 S10L061J 60C22-M7-4-020S 67A-DF-3C-060C 60A00-8-050C 60A00-4-050C 60C22-M7-4-040S G3-0425 S30L081F50 3440SAT6476 60A18-4-090C S30L081J M11L001C M11L0X1P USBM31Q081RMJ4S USBC20O051JMJS TW08BLK12 S30L0M1CSJBLK HF11R11 HG-44MIS000-2654 HG-44MIS000-U-2655 4P182F1E55475 TS4A1S00A BD140D01GR0000 BD150SD4BL1200 3140SAL6475 TW01BLK11 TW01GRY1 ZD4PA203 HF44S10UMJ0 TS3N2S00A TS1R1U00A TS1R1S09A TS1D2S00A HFX45S02 HFX10S00 HF11P11 4R28-2S1E-55-00 BD150A01RE0000 BD150D02BK1200 ZD4PA24 ZD4PA22 ZD4PA12 ZD4PA14 J1-00105-S-G

